

Japanese Unexamined Patent Publication No. SHO 59-23430

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Application No. : SHO 57-132015
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Inventor : Mitsunori MATSUMOTO
Name of Invention : FUSE AND FUSE BOX
Applicant : Yugen Kaisha Kasahara Denki Seisakusho

Page 152, Lower Left Column, lines 18-20 in Japanese Text:

By punching an alloy plate suitable for forming a fuse, a base plate (1) of a rectangular shape and a plurality of fuse elements (2) in a comb-like shape are formed integrally.

Page 152, Lower Right Column, lines 7-11 in Japanese Text:

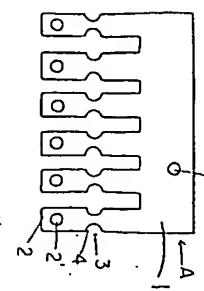
The box member (B) for accommodating the fuse (A) is such that partition sections (5) for holding the six fuse elements (2) of the rectangular base plate (1) are provided inside the box member (B) and that a terminal bracket (7) equipped with a pin (6) is attached to a bottom plate of the box member at a position in agreement with fuse mounting holes (1') and (2').

Page 152, Lower Right Column, lines 15-20 to Page 153, Upper Left Column, lines 1-4 in Japanese Text:

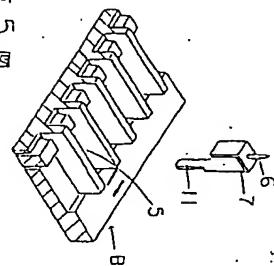
A cover member (C) which covers the box member (B) to render the fuse (A) in pressing contact with the terminal bracket (7) is provided with a projecting member (9) formed with a pin holding hole (8) at a position in agreement with the pin (6) of each terminal (7). Mounting and fastening the cover member (C) onto the box member (B) by fastening means such as a fastening screw secures a construction in which the fuse (A) is rendered in pressing contact with the terminal bracket (7) by the projecting member.

An insertion blade (10) and an insertion blade (11) are respectively mounted on the side of the based plate (1) and on the side of the fuse elements on the backside of the box member in a communicable state with each terminal (7).

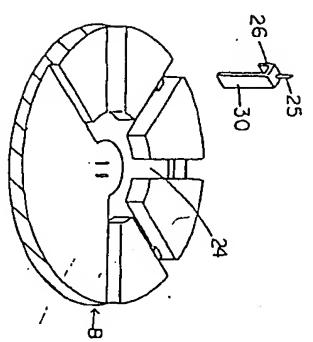
第2図



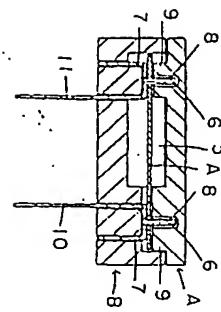
第4図



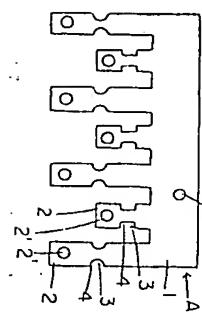
第8図



第3図



第5図



第6図

